

```
1 <?php
2
3 /**
4  * @author GOLAY Brian
5  * @version 1.0 (2021/05/20)
6  * About group logic here
7  */
8 require_once "../sql/userDAO.php";
9 require_once "../sql/groupDAO.php";
10
11 use FlightClub\sql\GroupDAO;
12 use FlightClub\sql\userDAO;
13
14 //we check if the user is already logged-in
15 if (!isset($_SESSION['userID'])) {
16     header("Location: ../index.php?page=homepage");
17     exit();
18 }
19 //filter the url to get the id of the group
20 $idGroup = filter_input(INPUT_GET, "id", FILTER_VALIDATE_INT);
21 //get the group to check if the user is in this group
22 $groupCheck = GroupDAO::getMyGroupById($idGroup, $_SESSION['userID']);
23
24 //if the user is not in the group, we redirect him to the group menu page
25 if (empty($groupCheck)) {
26     header("Location: ../index.php?page=myGroupes");
27     exit();
28 }
29
30 //we get the data of the group using the group id
31 $groupDATA = GroupDAO::getGroupById($idGroup);
32
33 //if the data is empty or the id, we redirect the user to the group menu page
34 if (empty($idGroup) || empty($groupDATA)) {
35     header("Location: ../index.php?page=myGroupes");
36     exit();
37 }
38
39
40 /**
41  * echo the name of the group
42  *
43  * @param array[mixed] $groupData
44  * @return string
45  */
46 function groupName($groupData){
47     echo $groupData['Nm_Group'];
48 }
```